

FIG. 1

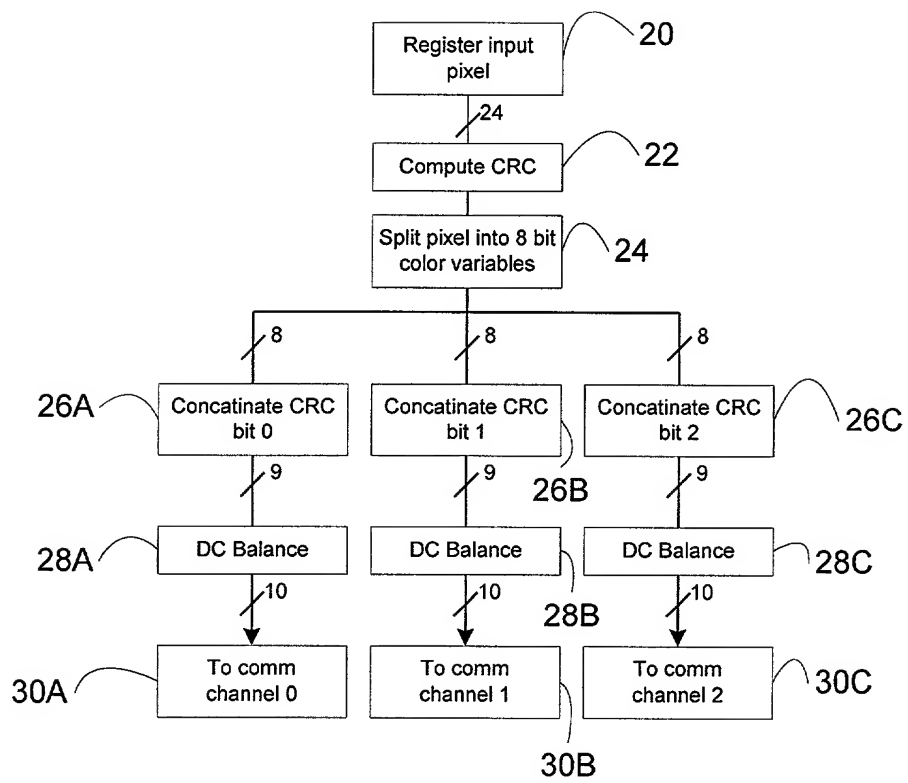


Fig. 2

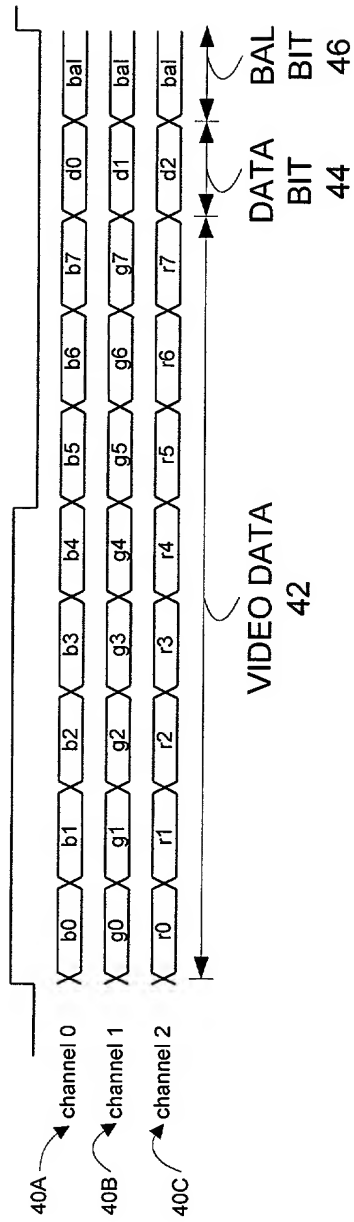


Fig. 3

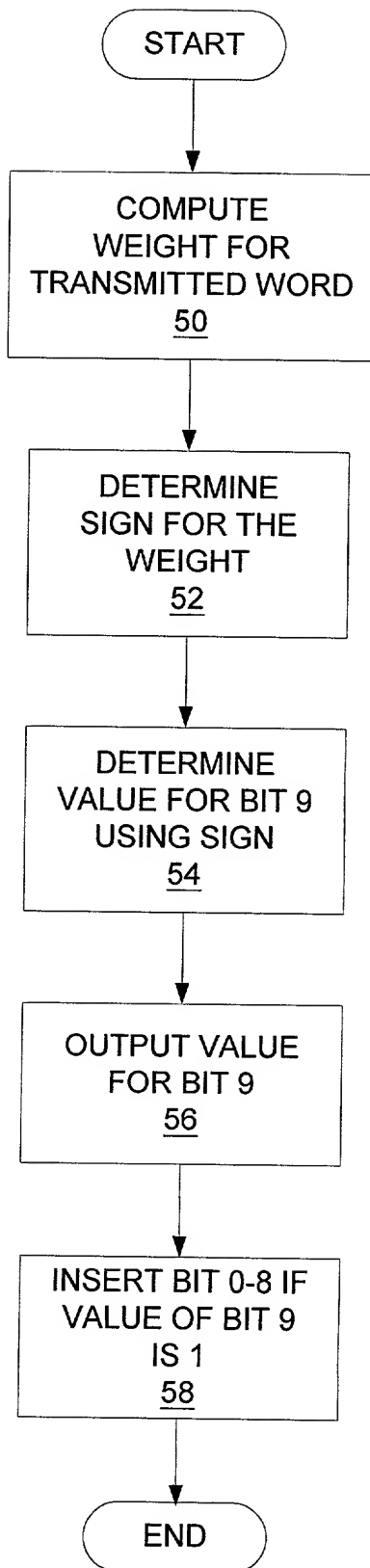


Fig. 4

- isym is the intermediate symbol input consisting of the 8 bits of pixel color data and one bit of other data (CRC, audio, etc.)
- sym is the 10 bit output symbol

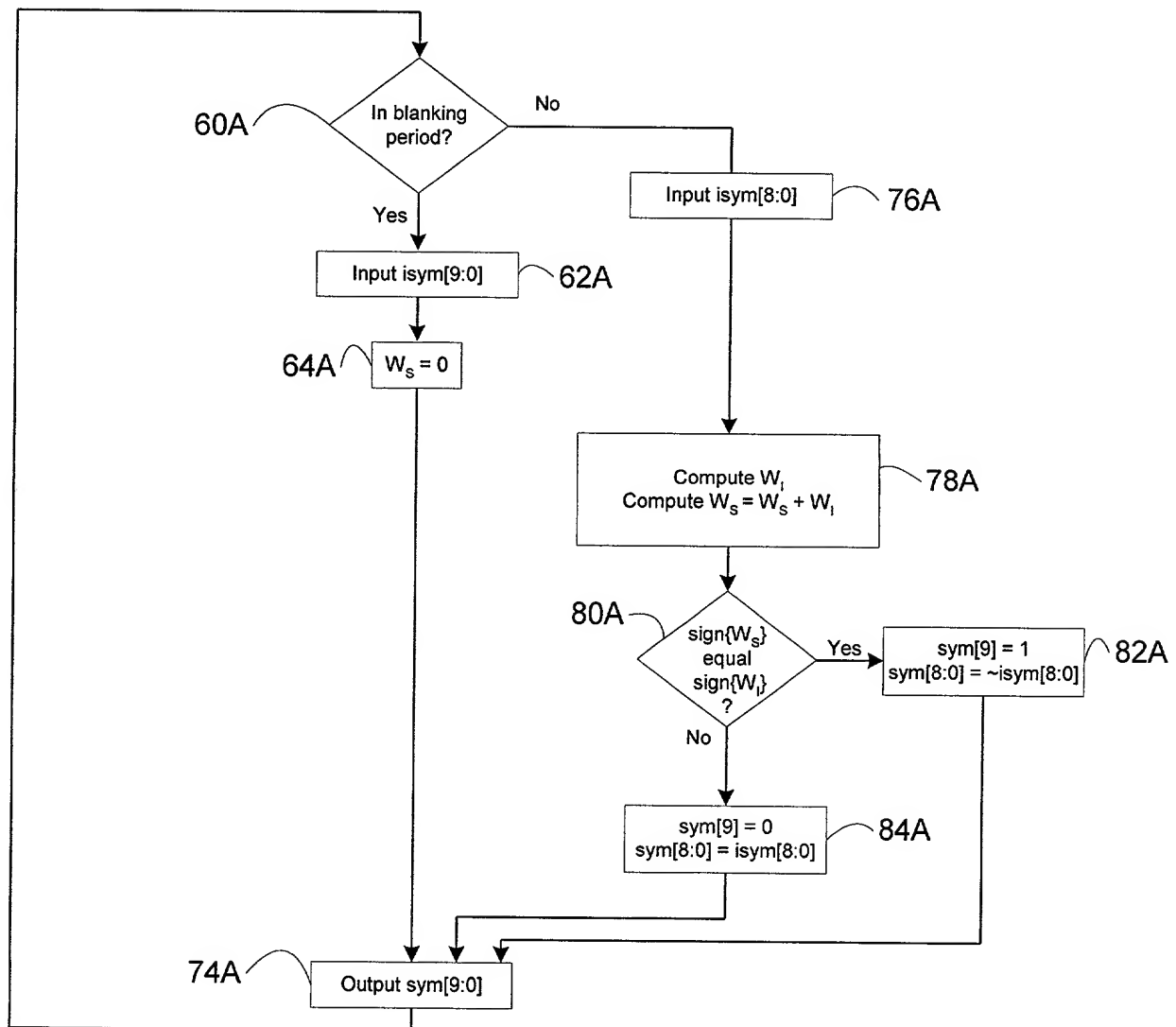


Fig. 5

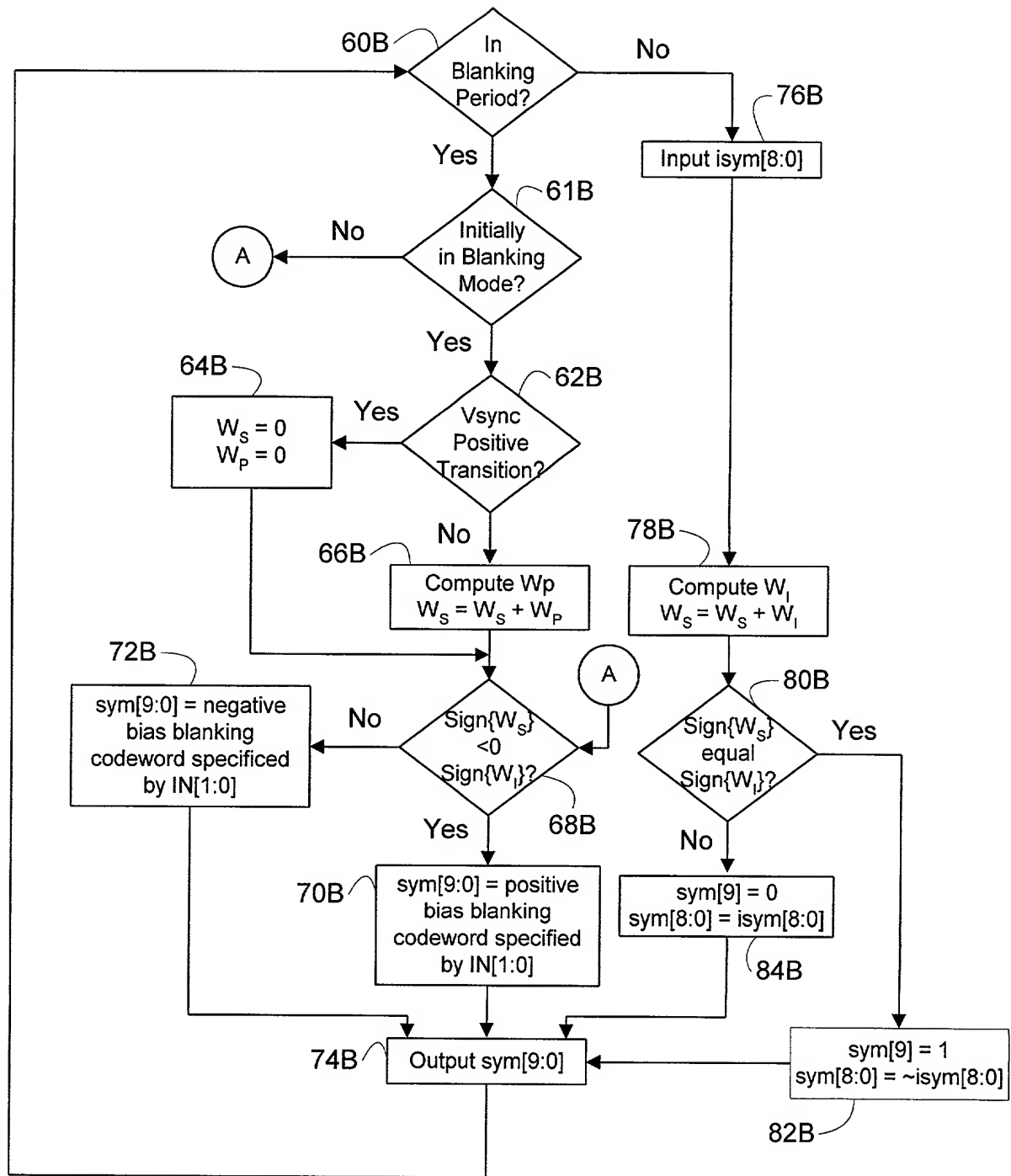


Fig. 6